

CLAIMS

I claim:

1. An ear adornment for adorning an ear of a user, the ear adornment comprising:

a frame member being adapted for selectively engaging the ear of the user; and

a sleeve member being selectively coupled to said frame member such that said sleeve member is adapted for being positioned adjacent the ear of the user when the frame member engages the ear of the user, said sleeve member being adapted for providing the user with a unique appearance when said sleeve member is coupled to said frame member.

2. The ear adornment as set forth in claim 1, further comprising:

said frame member comprising a pair of engaging portions, each of said engaging portions being adapted for extending around a portion of the ear of the user such that each of said engaging portions extends from a front of the ear to a rear of the ear of the user, said sleeve member being couplable to said engaging portions of said frame member such that said sleeve member extends between said engaging portions.

3. The ear adornment as set forth in claim 2, further comprising:

each of said engaging portions comprising a resiliently flexible material, said resiliently flexible material being adapted for permitting each of said engaging portions to substantially conform to a general shape of the ear when each of said engaging portions extends from the front to the back of the ear.

4. The ear adornment as set forth in claim 2, further comprising:

said frame member comprising a pair of alignment portions, each of said alignment portions being coupled to one of a pair of free ends of each of said engaging portions such that one of said alignment portions is positioned adjacent the front of the ear of the user and the other of said alignment portions is positioned adjacent the rear of the ear of the user, said alignment portions maintaining alignment of said engaging portions when said engaging portions are extending around the ear of the user.

5. The ear adornment as set forth in claim 4, further comprising:

said frame member comprising a pair of magnetic members, one of said magnetic members being coupled to one of said alignment members such that the other one of said magnetic members is coupled to the other one of said alignment members, one of said magnetic members magnetically attracting the other one of said magnetic members such that said magnetic members gently compress the ear between said magnetic members to maintain positioning of said frame member when said frame member engages the ear of the user.

6. The ear adornment as set forth in claim 1, further comprising:

said sleeve member comprising a perimeter wall, said perimeter wall defining a receiving bore extending through said sleeve member, said receiving bore selectively receiving at least a portion of said frame member such that said sleeve member is selectively coupled to said frame member, said sleeve member being adapted for being displayed on the ear of the user when said frame member engages the ear of the user.

7. The ear adornment as set forth in claim 6, further comprising:

said sleeve member comprising a flexible material, said flexible material permitting said sleeve member to conform to the portion of said frame member received by said sleeve member when said sleeve member receives said frame member.

8. The ear adornment as set forth in claim 1, further comprising:

an adornment member being selectively coupled to said sleeve member, said adornment member being suspended from said frame member when said sleeve member is coupled to said frame member, said adornment member being adapted for adorning the ear of the user when said frame member engages the ear of the user.

9. An ear adornment for adorning an ear of a user, the ear adornment comprising:

a frame member being adapted for selectively engaging the ear of the user;

a sleeve member being selectively coupled to said frame member such that said sleeve member is adapted for being positioned adjacent the ear of the user when the frame member engages the ear of the user, said sleeve member being adapted for providing the user with a unique appearance when said sleeve member is coupled to said frame member;

said frame member comprising a pair of engaging portions, each of said engaging portions being adapted for extending around a portion of the ear of the user such that each of said engaging portions extends from a front of the ear to a rear of the ear of the user, said sleeve member being couplable to said engaging portions of said frame member such that said sleeve member extends between said engaging portions;

each of said engaging portions comprising a resiliently flexible material, said resiliently flexible material being adapted for permitting each of said engaging portions to substantially conform to a general shape of the ear when each of said engaging portions extends from the front to the back of the ear;

said frame member comprising a pair of alignment portions, each of said alignment portions being coupled to one of a pair of free ends of each of said engaging portions such that one of said alignment portions is positioned adjacent the front of the ear of the user and the other of said alignment portions is positioned adjacent the rear of the ear of the user, said alignment portions maintaining alignment of said engaging portions when said engaging portions are extending around the ear of the user;

said frame member comprising a pair of magnetic members, one of said magnetic members being coupled to one of said alignment members such that the other one of said magnetic members is coupled to the other one of said alignment members, one of said magnetic members magnetically attracting the other one of said magnetic members such that said magnetic members gently compress the ear between said magnetic members to maintain positioning of said frame member when said frame member engages the ear of the user;

said sleeve member comprising a perimeter wall, said perimeter wall defining a receiving bore extending through said sleeve member, said receiving bore selectively receiving at least a portion of said frame member such that said sleeve member is selectively coupled to said frame member, said sleeve member being adapted for being displayed on the ear of the user when said frame member engages the ear of the user;

said sleeve member comprising a flexible material, said flexible material permitting said sleeve member to conform to the portion of said frame member received by said sleeve member when said sleeve member receives said frame member; and

an adornment member being selectively coupled to said sleeve member, said adornment member being suspended from said frame member when said sleeve member is coupled to said frame member, said adornment member being adapted for adorning the ear of the user when said frame member engages the ear of the user.